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1. Document ID: US 20070276222 A1

L58: Entry 1 of 3

File: PGPB

Nov 29, 2007

PGPUB-DOCUMENT-NUMBER: 20070276222

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070276222 A1

TITLE: System for magnetic resonance imaging

PUBLICATION-DATE: November 29, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Fuderer; Miha	Eindhoven		NL
Donders; Franciscus Petrus Adrianus Josephus Maria	Eindhoven		NL

US-CL-CURRENT: 600/410

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	RIMIC	Drawn Desc	Image				

2. Document ID: US 20060085049 A1

L58: Entry 2 of 3

File: PGPB

Apr 20, 2006

PGPUB-DOCUMENT-NUMBER: 20060085049

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060085049 A1

TITLE: Active electrode, bio-impedance based, tissue discrimination system and methods of use

PUBLICATION-DATE: April 20, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Cory; Phillip C.	Bozeman	MT	US
Cory; Joan M.	Bozeman	MT	US
Schulz; Waldean A.	Boulder	CO	US
Kramer; Daniel A.	Dublin	OH	US
Ray; Paul L.	Boulder	CO	US

US-CL-CURRENT: 607/48; 600/547



3. Document ID: US 5865177 A

L58: Entry 3 of 3

File: USPT

Feb 2, 1999

US-PAT-NO: 5865177

DOCUMENT-IDENTIFIER: US 5865177 A

TITLE: Magnetic resonance imaging (MRI) diagnostic apparatus capable of optimally controlling radio-frequency magnetic field by providing flexible material interposed between RF coil and body

DATE-ISSUED: February 2, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Segawa; Toru	Tochigiken			JP

US-CL-CURRENT: 600/410; 324/318

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KIMC	Draw. Desc	Image

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PLANE	2338419
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